RSC Advances

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *RSC Adv.*, 2024, **14**, 23559

Correction: Construction of antifungal dual-target (SE, CYP51) pharmacophore models and the discovery of novel antifungal inhibitors

Yue Dong,[a] Min Liu,[a] Jian Wang,[b] Zhuang Ding[a] and Bin Sun*[a]

DOI: 10.1039/d4ra90079k

rsc.li/rsc-advances

Correction for 'Construction of antifungal dual-target (SE, CYP51) pharmacophore models and the discovery of novel antifungal inhibitors' by Yue Dong *et al.*, *RSC Adv.*, 2019, **9**, 26302–26314, https://doi.org/10.1039/c9ra03713f.

The authors regret that an incorrect version of Fig. 8 was included in the original article. The correct version of Fig. 8 is presented here.

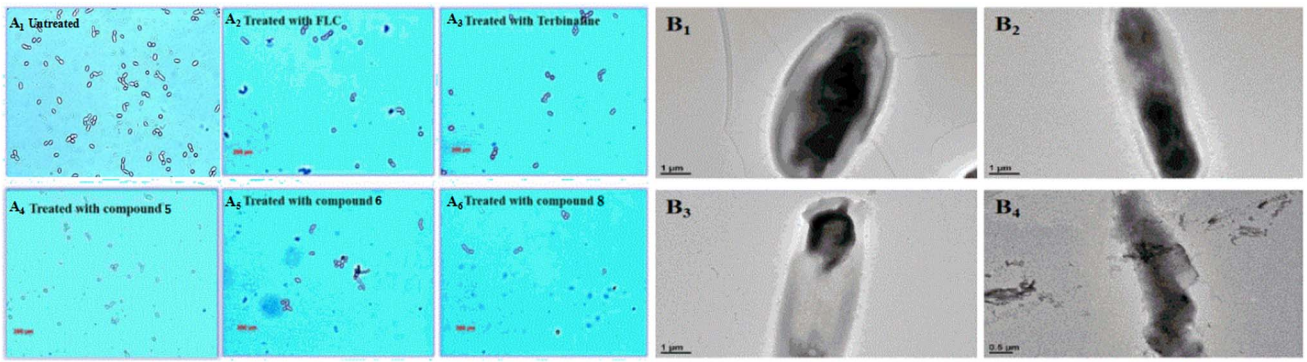

Fig. 8 (A_{1-6}) Polarizing microscopy results of *Candida albicans* treated with the positive control drugs (fluconazole and terbinafine) and the target compounds (**5**, **6** and **8**) at the specific concentration of 8 mg mL. (B_{1-4}) TEM results for *Candida albicans* treated with the target compound (**8**) at the specific concentration of 8 mg mL^{-1}.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[a]*Institute of BioPharmaceutical Research, Liaocheng University, 1 Hunan Road, Liaocheng 252000, PR China*

[b]*Key Laboratory of Structure-Based Drug Design & Discovery of Ministry of Education, School of Pharmaceutical Engineering, Shenyang Pharmaceutical University, 103 Wenhua Road, Shenhe District, Shenyang 110016, PR China*

Open Access Article. Published on 26 July 2024. Downloaded on 5/24/2026 11:44:24 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

© 2024 The Author(s). Published by the Royal Society of Chemistry